AUTOMOTIVE SECTION

Auto Prices Show Comparatively Trivial Advance

This Fact Makes Reduction Unlikely for the Present, Says Trade Paper.

It is pretty generally accepted in the present time to anticipate a re-duction in automobile prices, following the general reductions in retail lines throughout the country. This, of course, is due to the shortage of cars, coupled with the fact that manufacturing difficulties are increasing, rather than decreasing. In fact, because of material shortages, the difficulty in completing factory additions, high wages, and so on, it is vance was progressive, beginning to

Viewing the automobile price question from the comparative standpoint it is possible to discover still another reason why the cost of automobiles should not be expected to go down very soon. That is, that their advance has been exceedingly moderate, as compared with the advances in other lines. The "commodity index numbers" for all commodities advanced from 1914 to January, 1920, 143 per cent. Automobiles advanced only 7 per cent. In other words, prices on practically everything else can be repractically everything else can be rethe trade that there is no reason at duced quite a way before reaching a the present time to anticipate a re- parity wit hmotor car prices.

Automobile Costs Deeline.

Automobiles

Bought and Sold.

By Purchasing a Tire or Tube at the

Regular Price.

disregarding market conditions and

giving every one in this vicinity an

opportunity to buy two Tires or Two

Tubes practically at the price of one. Every Fire and Tube in this sale carries

2 Tires

\$39.95

Price,

41.15

1 Tire

Price,

\$38.95

40.15

54.80

Mason,

Archer.

Franklin,

a written guarantee from us.

33x4,

34x4,

Norwalk Cords,

A deposit of \$5.00 must accompany each mail order

36x41/2,

In making this offer we are utterly

When in Need of Conscientious Mechanical

Advice and Service Drive Around to

THE PETITE REPAIR SHOPPE

Rear 1527 M St. N. W.

All Work Guaranteed.

LEW RANDALL, Manager.

Franklin 3588

One-Dollar Tire and Tube Sale

JUNE 5 TO JUNE 12, INCLUSIVE

On Which You Can Get a Tire or Tube for \$1.00

National Speedway.

6,000-Mile Guarantee.

Included in This Sale Are the Following

Federal,

McLean,

McGraw,

and same will be shipped promptly. If Tires are not satis-

factory they are returnable within ten days providing they

Government Tire & Rubber Co., Inc.

1410 14th St. N. W.

Open Evenings During Sale, 8 o'Clock.

Mail Orders.

Price,

2 Tires

\$26.00

28.40

37.60

Price.

1 Tire

27.40

36.60

\$25.00

32x31/2.

risk Cords.

have not been used.

Firestone Cords,

Carlisle Cords,

Superior Cords,

grinding and high-class automobile machine.

Call Us When

You Need Towing.

We recommend and install "REBCO" Rings-Guaranteed Leak

Machine shop in connection, fitted expressly for cylinder re-

rather more likely that prices will go up before they come down, than that they will decline in the near future from their position, says Automobile Topics.

Viewing the automobile price question from the comparative standpoint it is possible to discover still another reason why the cost of automobiles should not be expected to go down wery soon. That is, that their advance has been exceedingly moderate. increase, on touring cars alone, was in the neighborhood of 8 per cent. This indicates that the average applied to the entire field may be very small, and probably is not over 4 or 5 per cent. This would bring the total advance January, 1914, to April, 1920. to 12 per cent. Even if the total adyance in average automobile prices from January, 1914, to April 1, 1920, were much greater, however, it is evident that the general advance on key commodities would still have been more than ten times as great. As a

matter of fact, the advance on all commodities from January, 1914, to April, 1920, amounted to 165 per cent. The figures showing the general price movement through the war period and down to date are given more completely, in the accompanying table. They are based, as to commo-dities, on the commodity price index of the Bureau of Labor Statistics. The automobile price movement is the true average of all prices published in the annual "Automobile Handbook" of the National Automobile Chamber of Commerce, and covers open and closed cars, but does not include trucks or other commercial vehicles.

Expect Advances. The fact that several automobile manufacturers have only very recently advanced their prices, and that others are thought to be considering such a change even now, suggests the possibility that the activities of this industry may have a tendency to respond more slowly to general conditions than do those of some others. If so, continued advances may reasonably be expected on a number of lines. This thought is in a measure borne out by the circumstance that the lowest point in the curve of automobile prices was not reached until 916, two years after the opening of the European war. It is noteworthy, however, that even from the lowest nuch smaller than the advances on commodities in general.

Automobiles were 21 per higher, on the average, in 1918 than they were in 1916, for example, and 38 per cent higher the first of this year than in 1916. The index numbers for all commodities, on the other hand, indicate advances, respectively, of 68 per cent, 1916 to 1918, and 125 per

car unprotected is as risky as

leaving your valuables around

the house, with the doors wide

open and nobody home. PLAY SAFE! IT PAYS!

BLOCKS THE MOTOR THIEF

KARLOK holds your car in

a vise-like grip. It positively

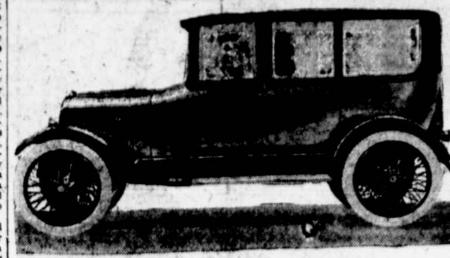
prevents towing or steering the car. This unique device fits

under the steering wheel, as shown below. "A twist of the wrist—and it's locked."

KARLOK—the positive auto-mobile lock is AUTOMATIC—

cannot be locked or unlocked

THE OVERLAND FOUR SEDAN which is one of the first closed cars to become popular in the small towns and rural districts of Maryland and Virginia.



housend dollars in 1916 would have cost \$1,210 last year, and now costs \$1,380. By contrast, a bill of general merchandise that would have cost \$1,000 in 1916, following the index numbers, could not have been bought for less than \$1,680 in 1918 and today would require a check for \$2,250. . . COMMODITY PRICES COMPARED.

Commodity.
Automobiles
Farm products.
Food, etc.
Cloth and clothing.
Fuel and lighting.
Metals
Lumber and Build-Lumber and Build-ing Materials... Chemicals and drugs House Furnishings. Miscellaneous

GIANT RESERVOIR IS ON CATSKILL MOTOR ROUTE

For tourists who drive through the Catskill mountains of New York seventy men is being formed by the State, Ashokan Reservoir is well worth a visit. The shore line of the ing vehicle and load, in New York reservoir is forty miles and the depth State is 25,000 pounds. varies from fifty to 200 feet. The cent, 1916 to 1920. This means in a width of the reservoir run about three miles average. The total area is eleven square miles and the capacity is 130,000,000,000 gallons, from which, says The Automobile Blue Book, Manhattan may draw daily 500,000,000 gai ons, carried by aqueduct 175 miles and siphoned under the Hudson river near Cold Springs to the city proper

Autogenous Welding-Cylinders Ground

Every description of automobile machine work. Welding, brazing of broken castings, repairing of broken frames, cracked cylinders and crank cases correctly and promptly done in our modern machine shop. Scored cylinders repaired-

Bring It To Bazzuro's,

Pioneer Welders of Washington.

Auto Parts Made and Repaired

BAZZURO & CO. Rear 1417 T Street N. W. NORTH 2611

manufacturer.

A system of road making is under way in England to last 100 years. Concrete, wooden blocks, and tar are

the materials used.

The farmer still retains the leading

place as the largest user of motor trucks, manufacturers rank second and retail merchants third.

The

Automotive Activities Throughout the World.

Street traffic semaphores are to adopted in Toronto, Canada. Chauffeurs carn on an average \$360 per month in Buenos Aires

In Tokyo, Japan, more than \$250,000 has been spent for motor fire engines. 'American people have invested approximately \$11,000,000,000 in high-

A motorcycle corps comprising The maximum total weight, includ-

Automobile traffic represents 85 per cent of all vehicle traffic on highways in Pennsylvania.

The price of motor cars in England has increased two and one-half times since before the war.

Claimed to be the largest in the world, Akron, Ohio, has a garage to accommodate 3.500 automobiles. There are no less than 3,000 rural notor express lines in the United States for the distribution of food. The seating capacity of automobiles exceeds that of all the railways and

street cars of the country combined. The present retail price of gasoline is 88 cents a gallon in England, 90 cents in France, and \$1 in Italy and

By a complete halt in state railroad building in Venezuela, motor roads are supplanting rail lines in that country.
In 1896 motor cars became legal on

the highways up to a speed of twelve miles per hour in England and ten Scotland.

In reorganizing the United States army. Congress is considering the creation of a motor transport corps as

Within a short time all truck line highways of Michigan will be marked throughout the State with a standard

Each President of the United States is presented as a gift a high-grade passenger automobile by an American

OPEN AND CLOSED MODELS

"BUY YOUR CAR NOW,"

Discussing the question of supply and demand in therealm of the motor vehicle. W. J. Sweeny in the May

vehicle, W. J. Sweeny in the May issue of MoToR has a number of significant things to say. "Supply personified in the automobile industry as a slim, retiring phaeton, is in for some extremely hard going, down the avenue of motoring life."

Continuing, the writer gives us some cold hard facts to digest: "seepping gracefully from the realm of metaphor into that of cold, substantial fact, we find that the supply of motor cars for the year will not exceed the rate of 5,000 a week and the dehand for this delectable commodity will be 1,000,000 cars in the next four months." next four months."

LIGHT CONTROL LATEST **INVENTION FOR AUTOS**

An automobile light control is the invention of two men who have spent many years in the Edison laboratory at West Orange, N. J. Often a car is left standing on the street in the afternoon and the owner does not get back in time to turn on the lights at the time required by law.

These two men could see no good reason why an automobile's lights should not be switched on and off automatically, according to the mod-ern practice of show window lights and time switch, so they have invented a contact device that can be set for any time by means of a little knob and connections can be made with any circuit which is to be conparking lamp switch, and so on.



America's Smartest and Most Distinctive Motor Cars MOTOR COMPANY OF WASHINGTON 24TH AND M STS. N. W.



One to Five Tons

24 Hour a Day Service MOTOR COMPANY OF WASHINGTON

P. Landers, Mgr. Truck Dept. 24th and M Sts. N. W. Phone West 710



Series 1920 Immediate Deliveries

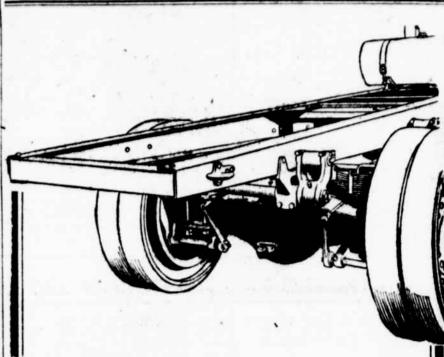
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POINT OF THIS ITEM 5,000 MILE GUARANTEE

LEHIGH TIRES 30 x 3½ Non-Skid \$13.55

S&MTIRE CO.

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-massive

More than strong enough to stand up under the work it will be called upon to do.

This describes every part and feature of the Clydesdale Truck. When you examine it you will see for yourself that nothing has been overlooked-every detail is in keeping. That mighty worm drive axle, that 7 to 8-inch frame—those extra wide springs, with their heavy bushed shackles—gusset plates that look as though they were designed for bridgework. So you can go on throughout the entire truck, and you will find each part has strength, and to spare.

This means lack of trouble for you-low upkeep and

Is it any wonder that Clydesdale Trucks have built un such a splendid reputation for strength and durability, and that analytical truck buyers are increasing their equipment with Clydesdales?

There is a capacity for your haulage requirements. Let us show you just what Clydesdale will mean to you in your business.

Altemus Motor Company

1640 Kalorama Road N. W. Phone Columbia 7186.

CLYDESDALE

LORRAINE Approved by the Insurance nderwriters. 15% of your theft insurance is rebated as soon as you attach it to your The Best of the Fours

accidentally.



RUSSELL SALES CO. Manufacturers, 231 Halsey St., Newark, N. J.

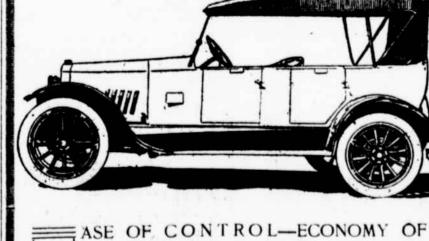
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Saul's Addition Hardware and Auto Supply Co., 4601-03 14th St. Crosstown Auto Supply, 1801 14th St. Howenstein-Sharpe Co., 1177 New Hampshire Ave. Esseno Auto Supply. 801 H St. N. W. Superior Sales Co., 2160 Vermont Ave.

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OPERATION-COMFORT AND DRIV-ING SATISFACTION—AND RICHNESS OF FINISH ARE CHARACTERISTIC OF THE LORRAINE.

Upholstering Full Spanish Leather

Newest Design Herschell-Spillman Four Cylinder Motor

Standard Units Throughout

Hendrick Motor Company DISTRIBUTORS LORRAINE ECONOMY AND JONES CARS MT. PLEASANT GARAGE

2424 18th St. N. W.

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Buicks 1919-18-17 Touring Cars.
dens and Roadsters; largest variety in
the city; A-1 condition. Very low

Haynes 1919 Touring: equal to Willys-Knight 1919 Touring: 4

Hudson 1919-18-17 Speedsters. Cars and Sedans; large variety to choose from. At interesting prices. National 1919 Pouring: 7-pass.; powerful; used only a abort time: mechanically excellent. A bargain. Cadillacs 1919-18-17 Caring Speedsters, Sedans and Roadsters models 59, 57, 55; fully equipped A-1 condition.

Chevrolets 1919-18-17 Roadsters, Sedans and Touring Care mechanically excellent; as low as \$450 Overlands 1919-18-17 Touring Roadsters and Redans: A-1 condition; large selection. Low prices.

Roamer 1919 Sport Touring: very class; 4-pass; shows no wear whatever; splendid equipment. A bargain.

Packard perfect condition; has had very good care; like new.
Stutz 1919 Sportster; 4-pass; very classy; wire wheels, cord tires; 2 extra wheels and threst will do 75 miles an hour. A snap.
Marmon 1919 Touring; 7-pass; mechanically excellent; shows no wear.
Liberty 1919 Touring, light Bix; mechanically excellent; shows no wear; very economical; small tires. A bargain.
Oakland 1919 Touring and Road-oakland 1919 ster; both cars like new; splendidly equipped. Shows no wear.

Peerless 1919 Touring: S.cyl.; equipped splendid hill climber. Will sacrifice.

Largest Used Car House in America Convenient Payments Arranged

238-240 N. BROAD ST., PHILA., PA.

OPEN SUNDAYS. SEND TODAY FOR FREE BULLETIN. AGENTS WANTED.

Some Traffic Features: Red Seal Continental 34x5 motor Covert transmission; multiple disc clutch; Bosch magneto; 4piece cast shell, cellular type radiator; drop forged front axle with Timken roller bearings; Russel rear axle, internal gear roller bearings; semi-elliptic front and rear springs; 6-inch U-channel frame; Standard Fisk tires, 34x3½ front, 34x5 rear; 183-inch wheelbase; 122-inch length of frame behind driver's seat; oil cup lubricating system; chassis painted, striped and varnished; driver's lazy-back seat and cushion regular equipment. Pneumatic cord tire equipment if desired.

The Lowest Priced 4,000-lb. Capacity Truck in the World

Putting performance above price defines the Traffic policy. If motor trucks could run on their reputation, your only consideration would be price. A name and reputation gained on past performance cannot compete with qualities that guarantee present performance and the fulfillment of future demands. Traffic quality insures continuous service on the job, year after year. It is without a competitor for either price or performance. Saves you hundreds of dollars in first and final cost. It cuts the cost of hauling with teams in half. See it today.

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